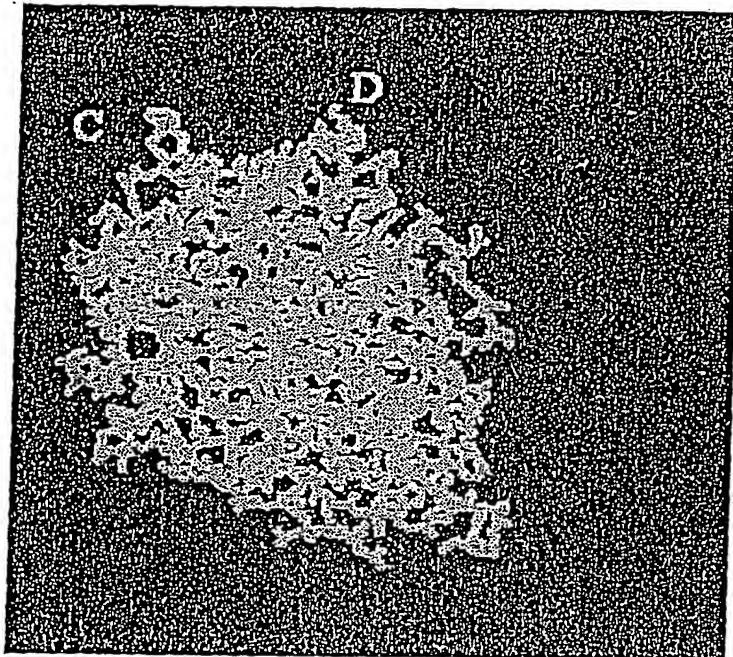


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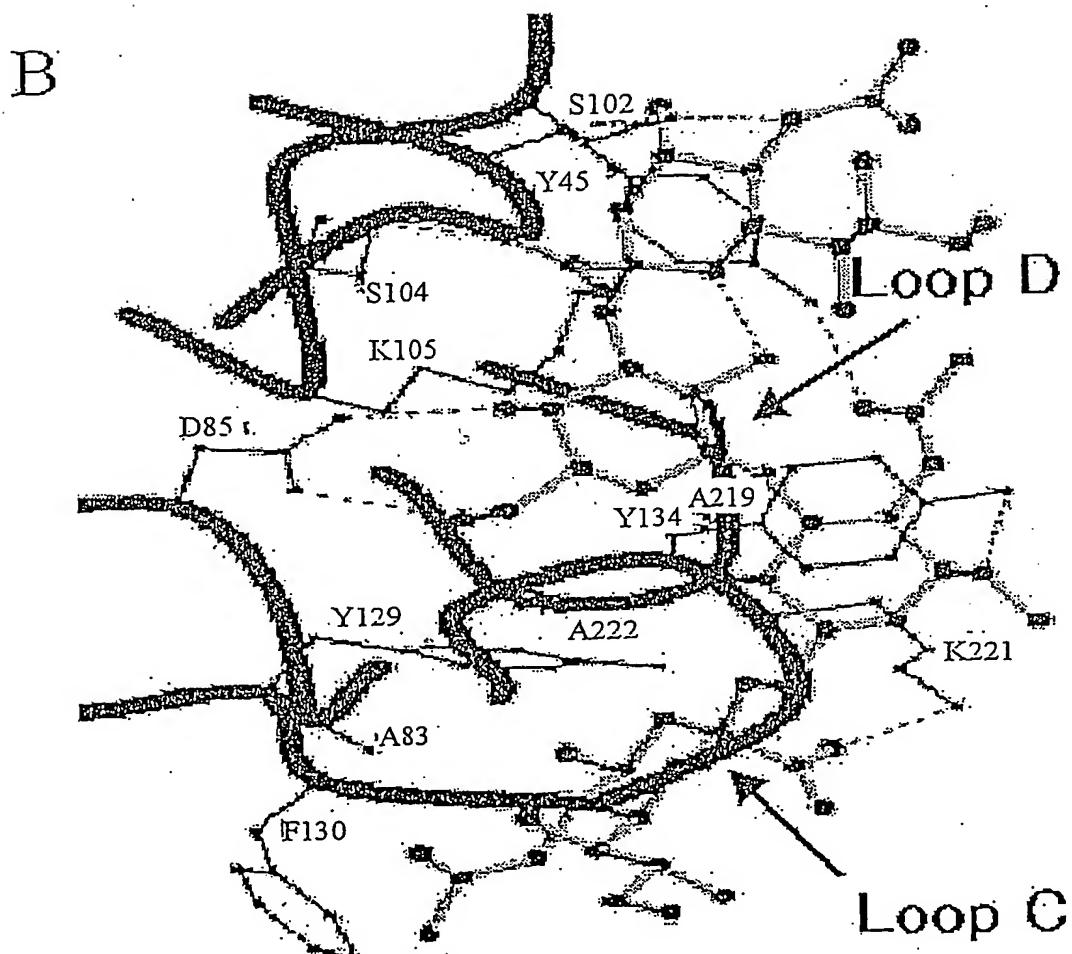
Fig. 1A



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Fig. 1B



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Fig. 1C

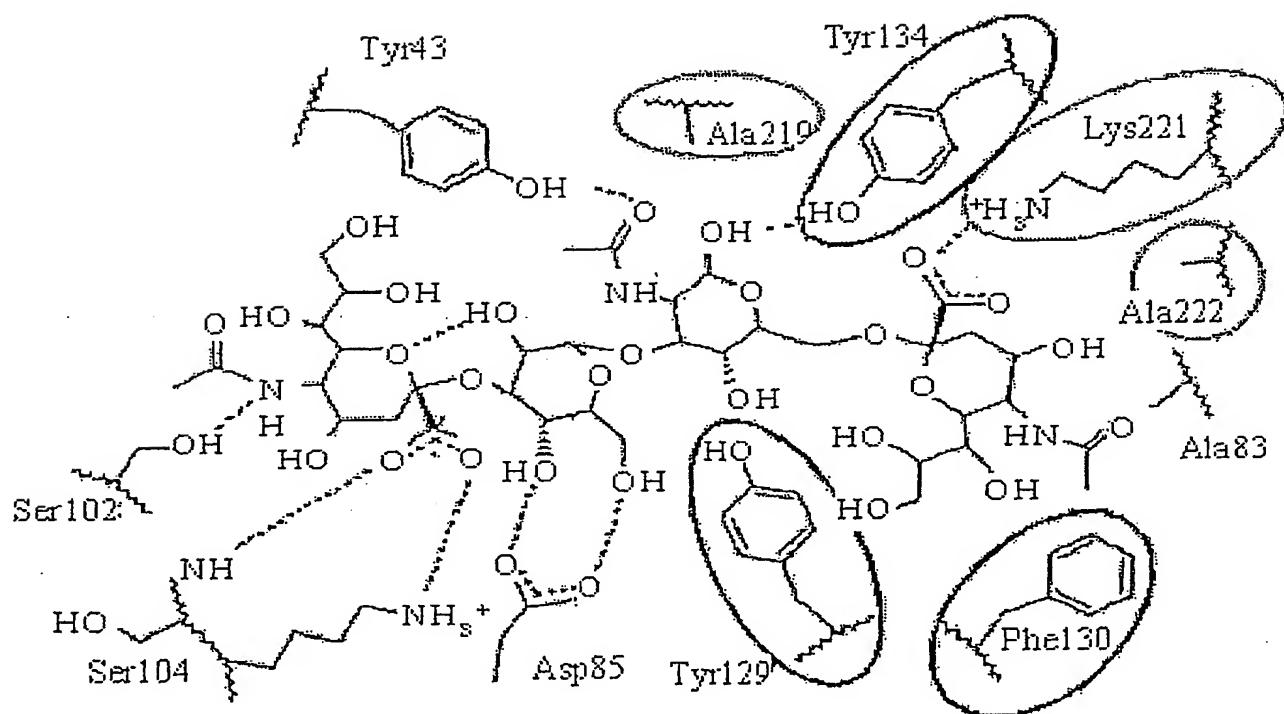
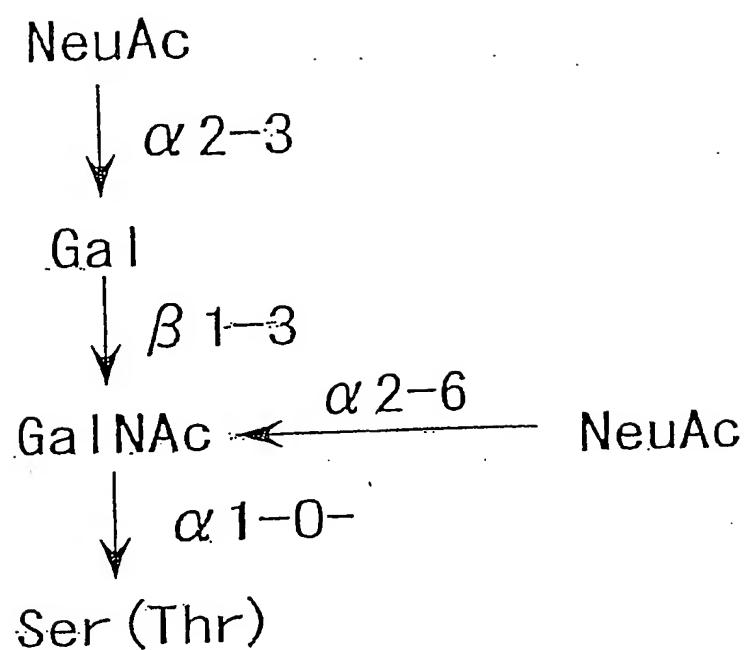


Fig. 2

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 130 140 150 160 170 180
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 F M P N Q G D L L F Q G V A T V S P T G
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 V L Q L T S E E N G Q P L E Y S V G R A
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 T S F T F V V K A A R G A S D G L A F F
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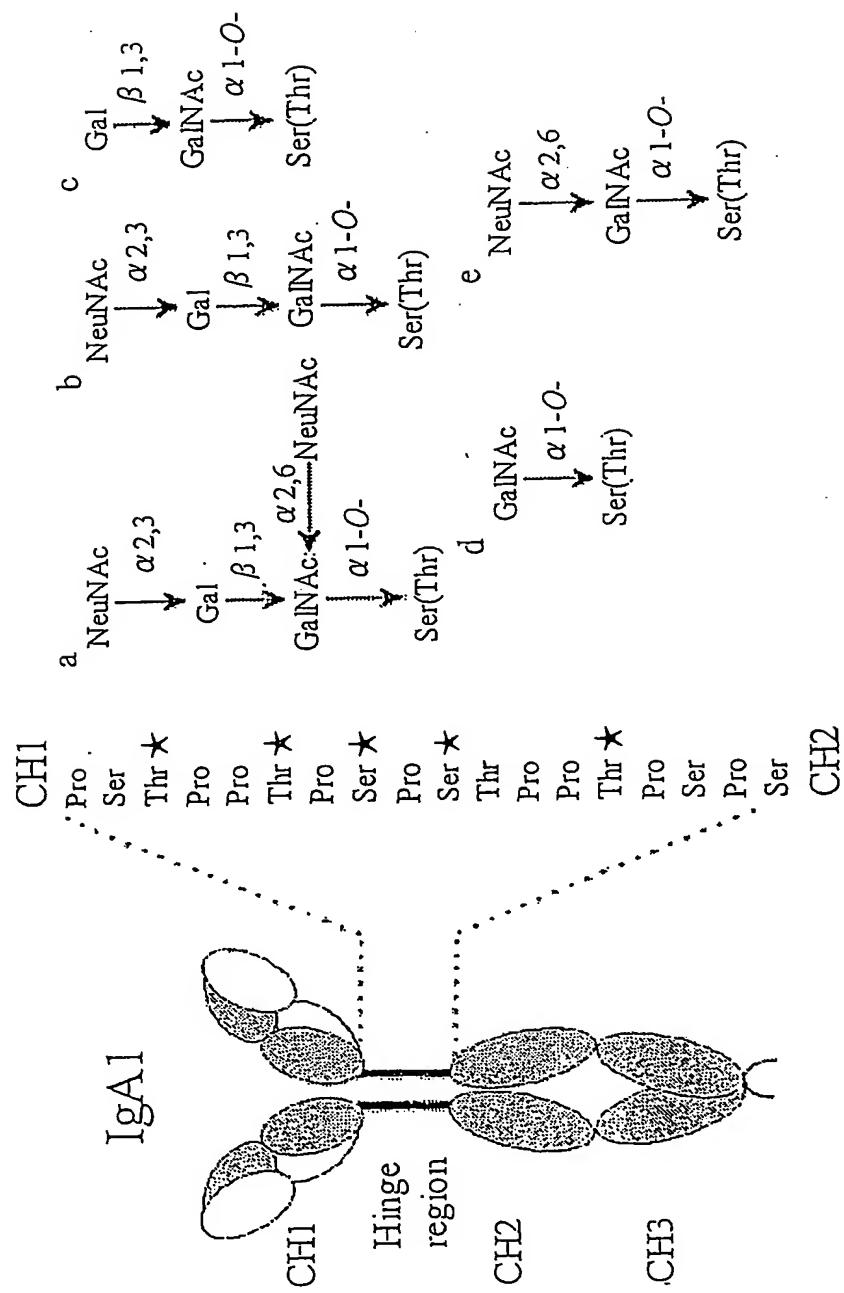
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Fig. 3



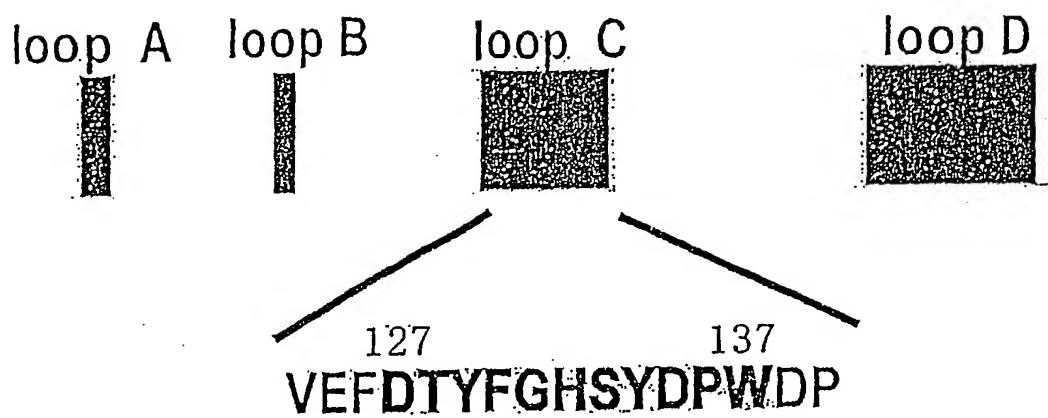
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Fig. 4



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Fig. 5



Extension

FDTYFGHSYDPWD

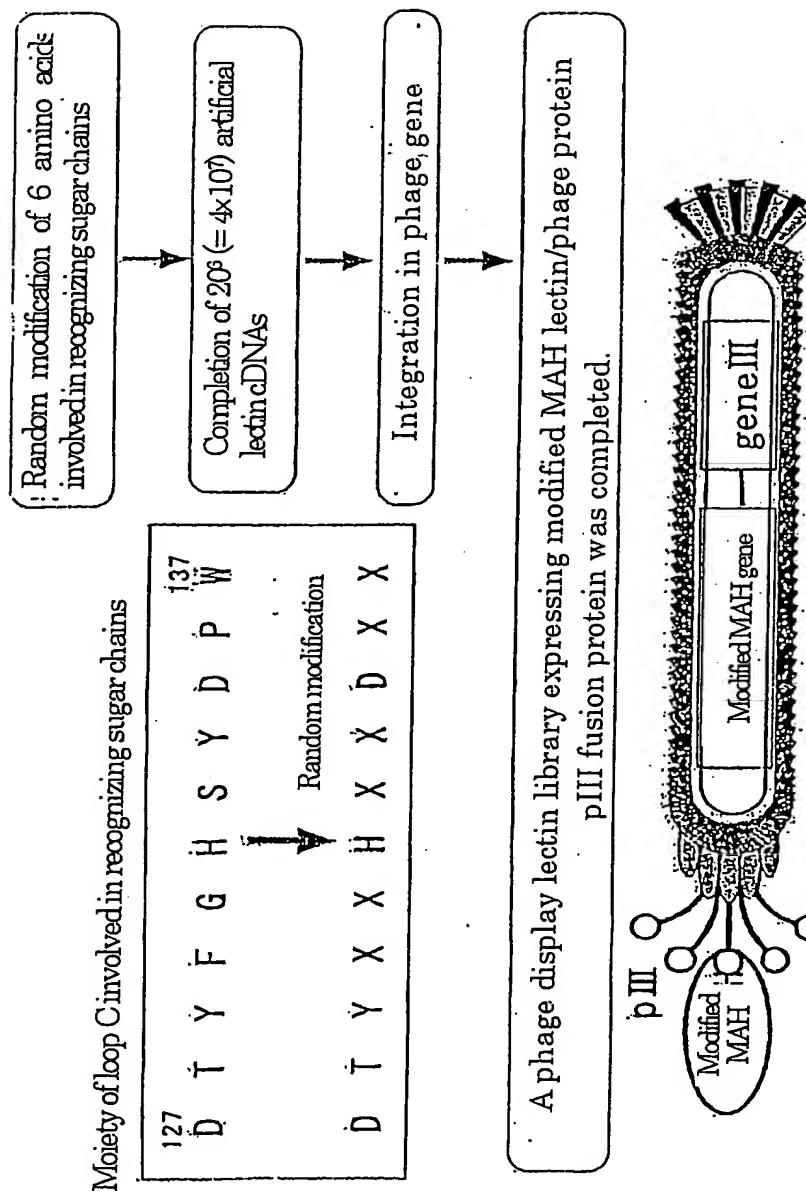
A diagram consisting of 12 vertical lines, each ending in an upward-pointing arrow. The lines are numbered 1 through 12 below them, corresponding to the position of each line from left to right.

A thick black arrow pointing downwards, indicating that the following text continues on the next page.

.ex.

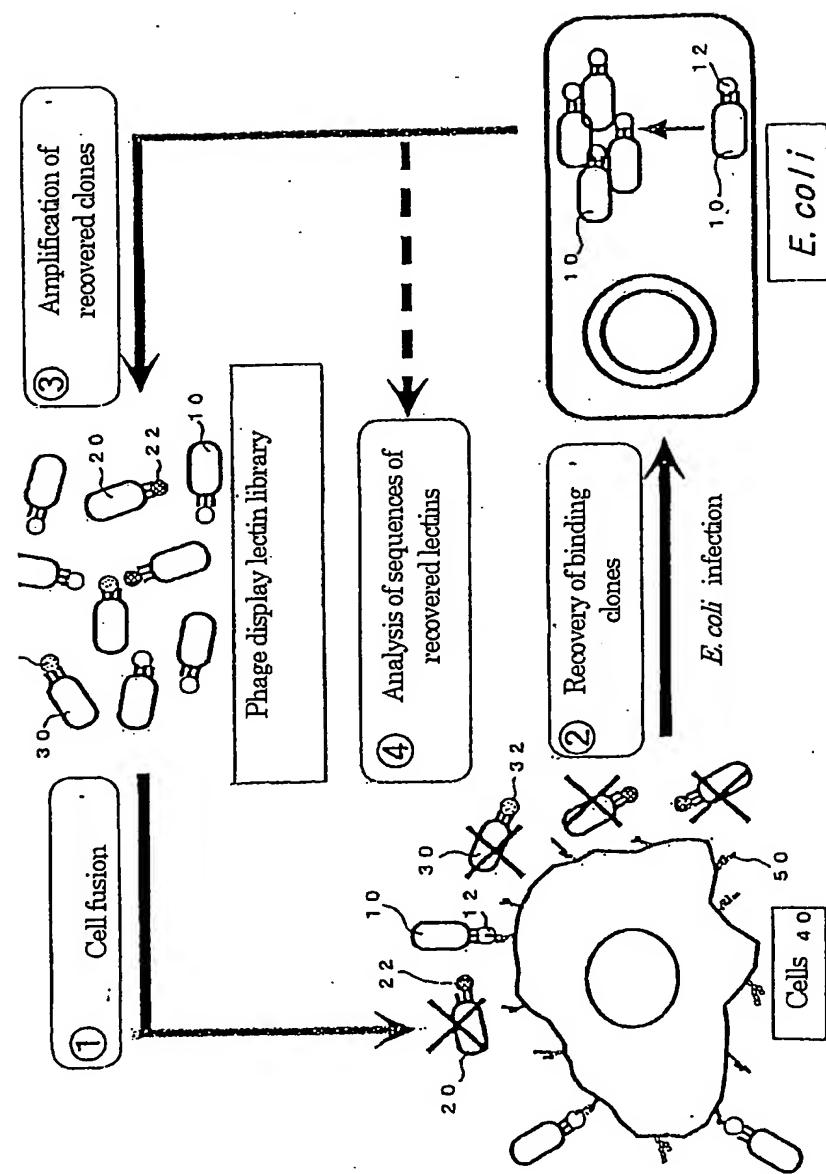
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Fig. 6



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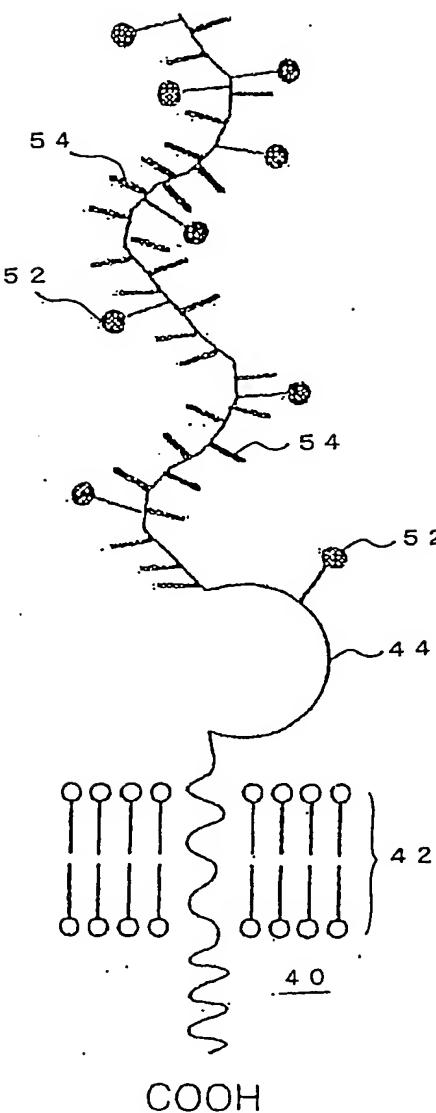
Fig. 7



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Fig. 8



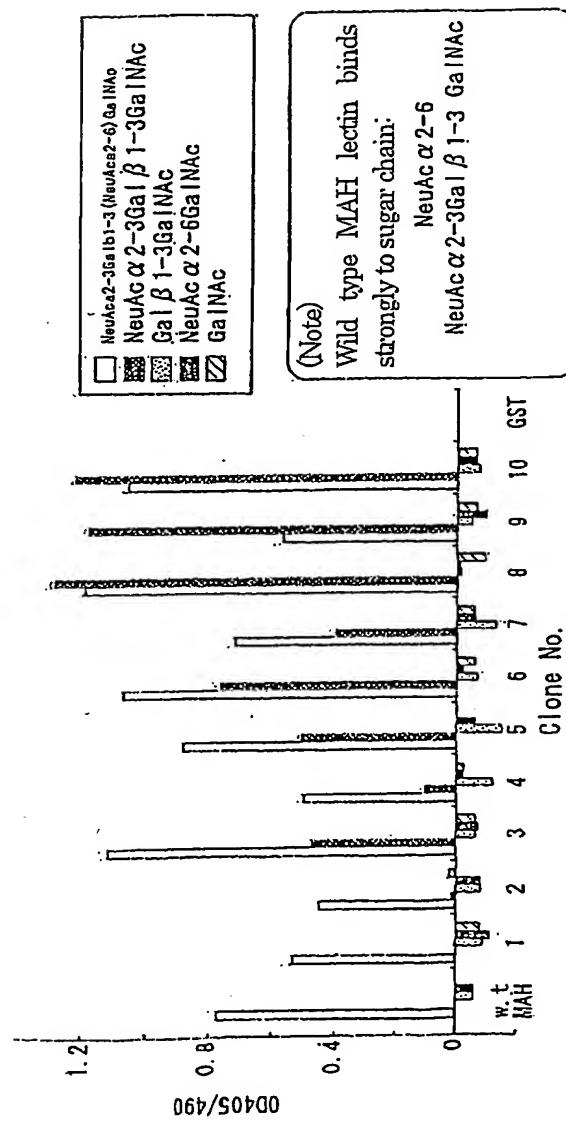
1 1 / 1 9

Fig. 9

	127	135
wild-type	Asp Thr Tyr Phe Gly His Ser Tyr Asp Pro Trp	
clone 1	Asp Thr Tyr Phe Gly His Gly Tyr Asp Pro Trp	
clone 2	Asp Thr Tyr Phe Arg His Asn Tyr Asp Pro Trp	
clone 3	Asp Thr Tyr Phe Ser His Asn Tyr Asp Pro Trp	
clone 4	Asp Thr Tyr Phe Gly His Arg Tyr Asp Pro Trp	
clone 5	Asp Thr Tyr Phe Gly His Val Tyr Asp Pro Trp	
clone 6	Asp Thr Tyr Phe Ala His Asn Tyr Asp Pro Trp	
clone 7	Asp Thr Tyr Phe Gly His Leu Tyr Asp Pro Trp	
clone 8	Asp Thr Tyr Phe Gly His Asp Tyr Asp Pro Trp	
clone 9	Asp Thr Tyr Phe Tyr His Asn Tyr Asp Pro Trp	
clone 10	Asp Thr Tyr Phe Gly His Trp Tyr Asp Pro Trp	

1.2 / 1.9

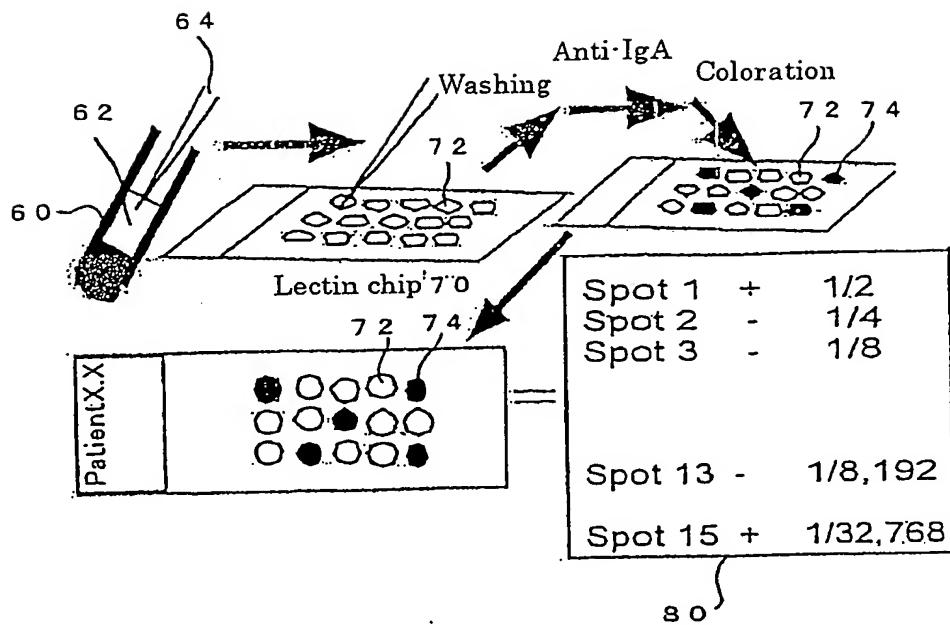
Fig. 10



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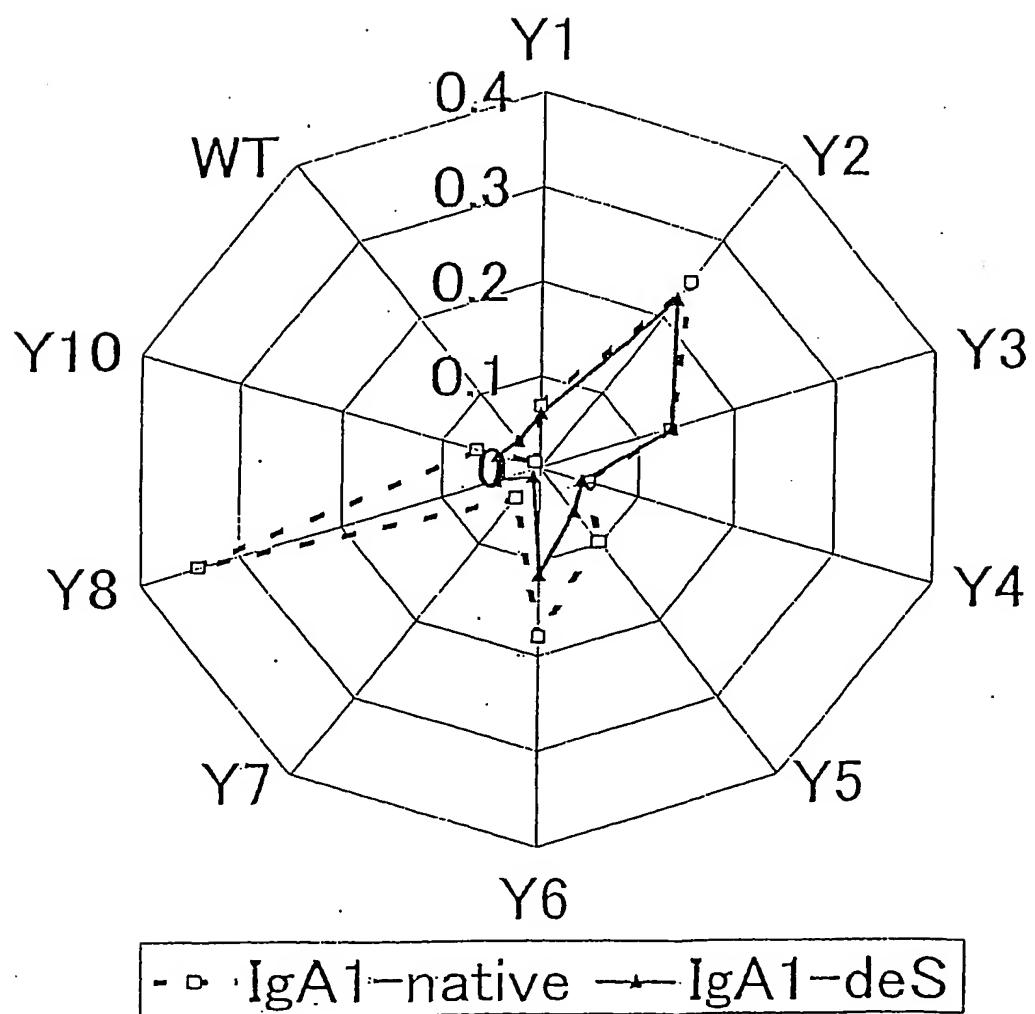
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Fig. 11



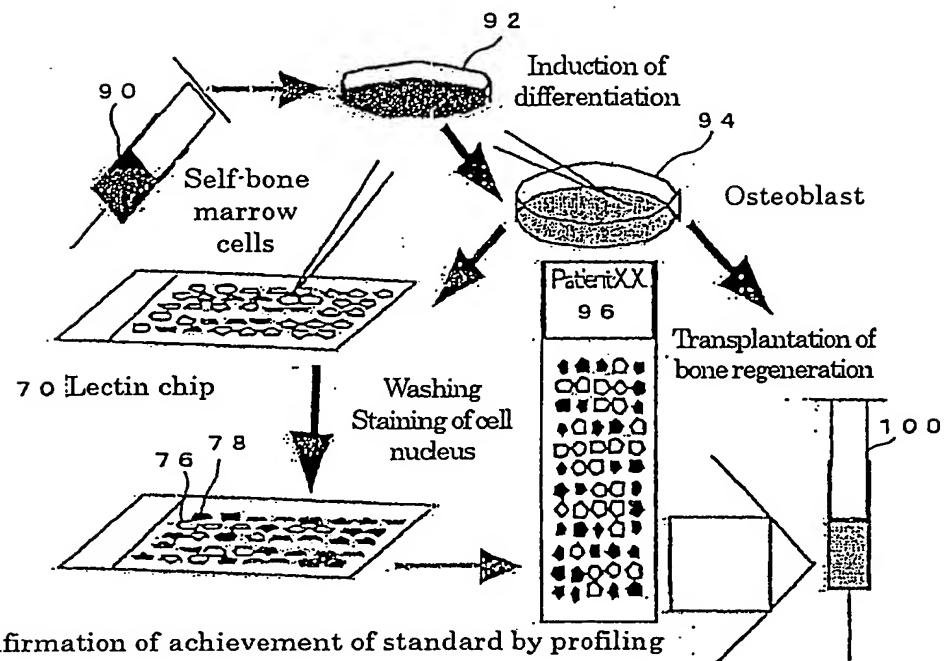
1 4 / 1 9

Fig. 12



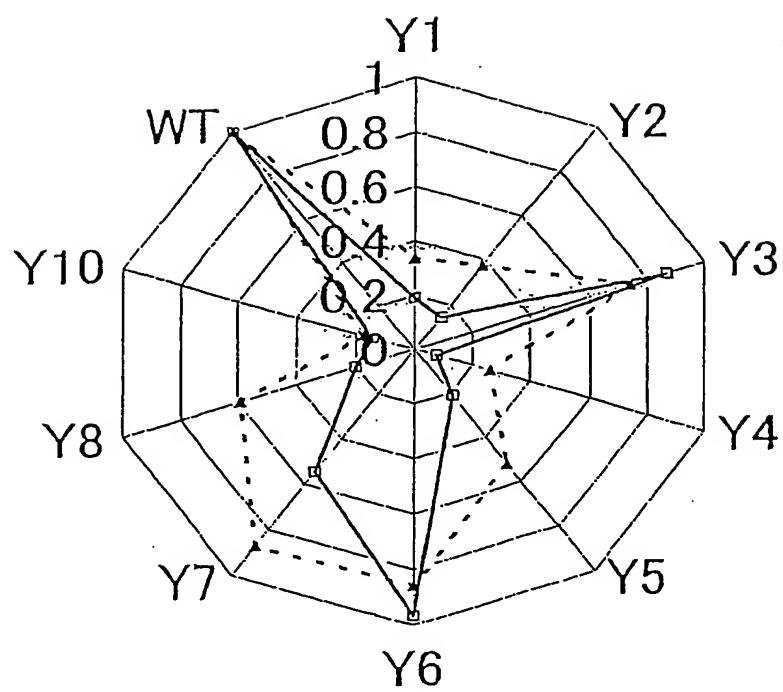
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Fig. 13



1 6 / 1 9

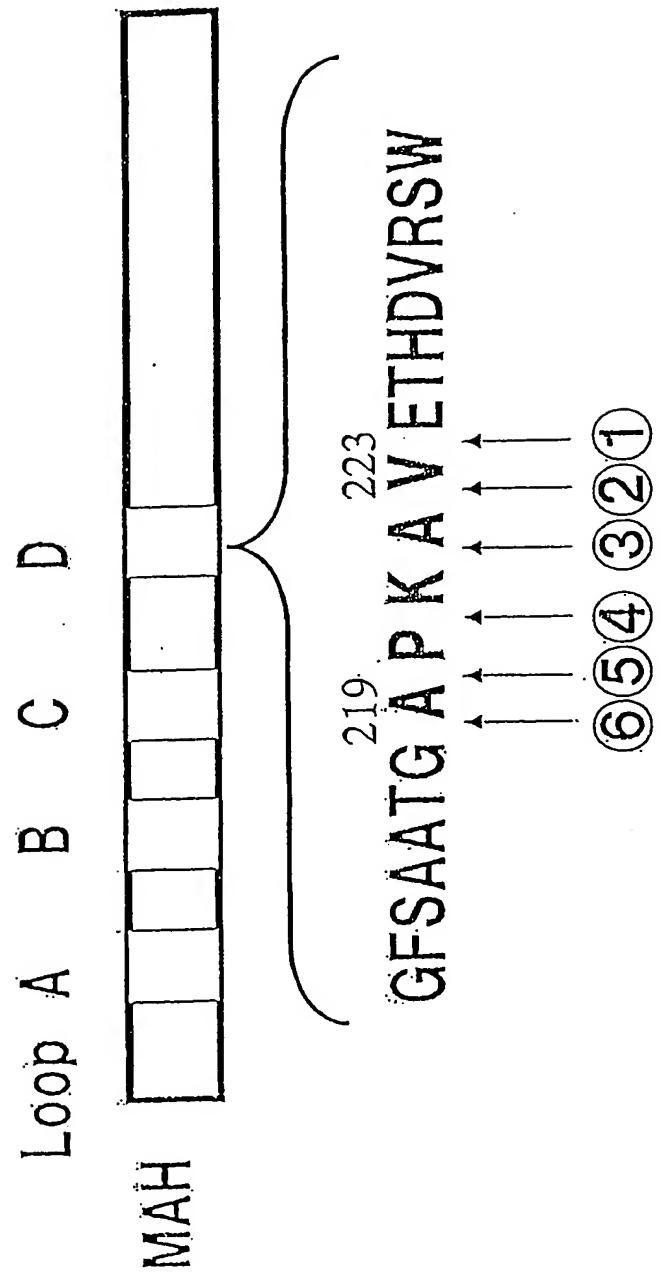
Fig. 14



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1 7 / 1 9

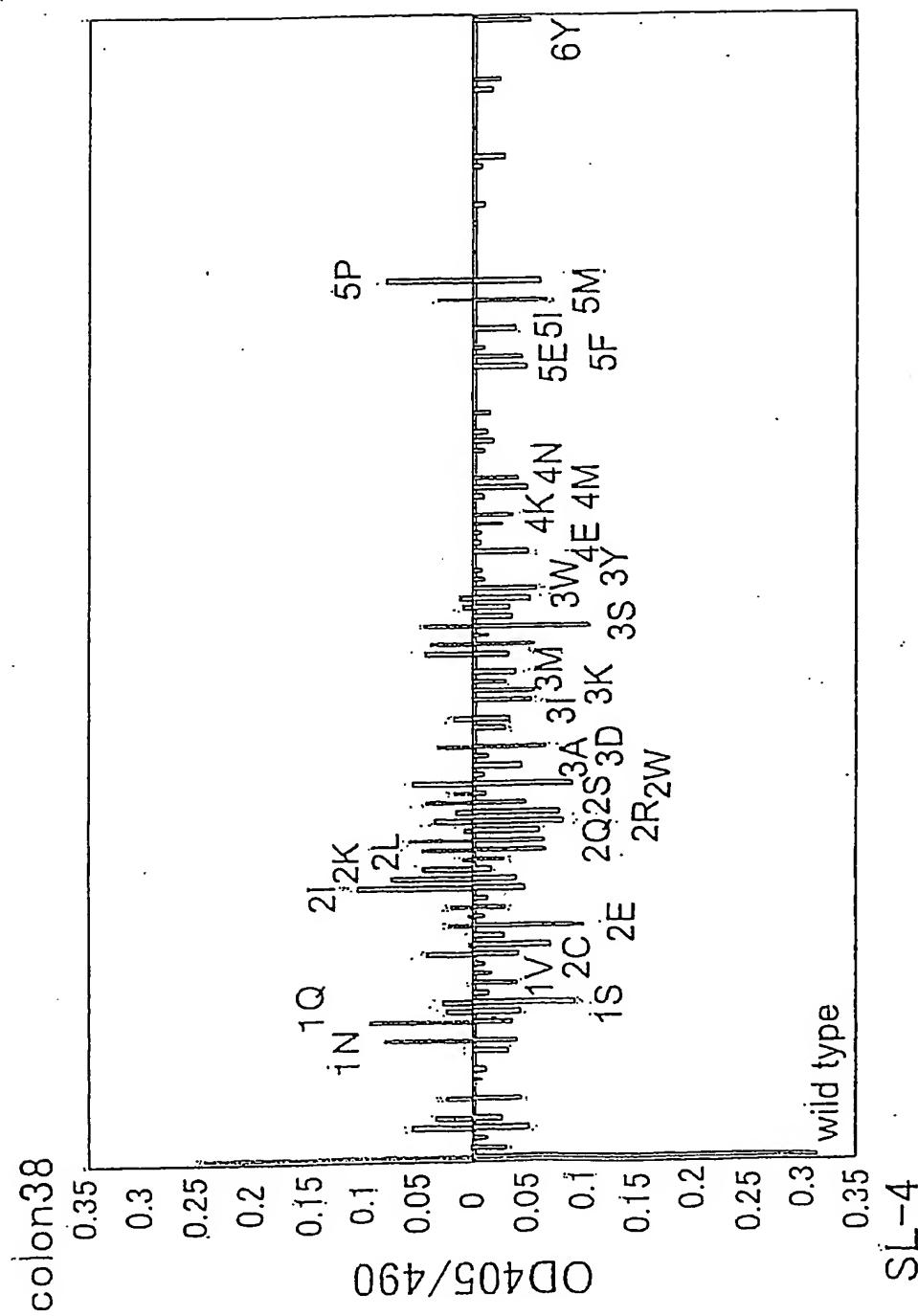
Fig. 15



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Fig. 16

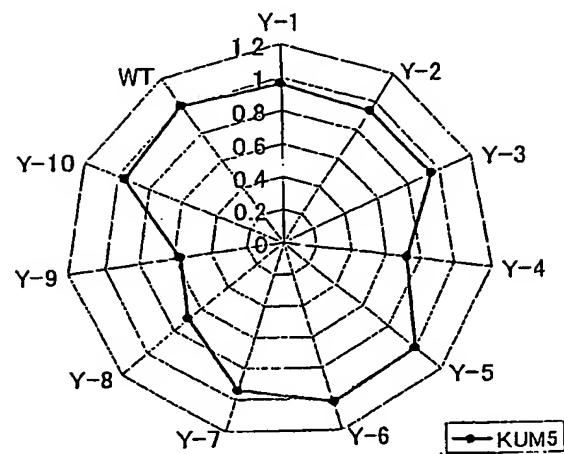


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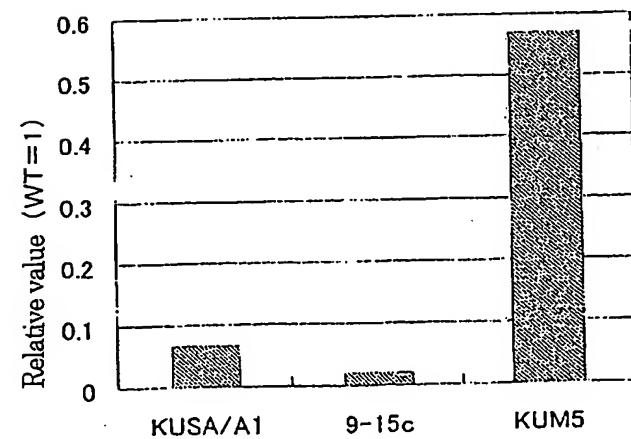
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Fig. 17

A Loop C erythrocyte panning



B



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